

Instrument ID: BNA_G

Daily Analysis Runlog For Sequence/QC Batch ID # BG091125

Review By	Rahul	Review On	9/12/2025 2:54:35 PM
Supervise By	Jagrut	Supervise On	9/12/2025 3:22:33 PM
SubDirectory	BG091125	HP Acquire Method	BNA_G
		HP Processing Method	BG091125

STD. NAME	STD REF.#
Tune/Reschk	SP6868
Initial Calibration Stds	SP6824,SP6825,SP6826,SP6827,SP6828,SP6829
CCC	SP6827
Internal Standard/PEM	S12674,10ul/1000ul sample
ICV/I.BLK	SP6867
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP456	DFTPP456	BG064345.D	11 Sep 2025 13:41		RC/JU	Ok
2	SSTD00513	SSTD005412	BG064346.D	11 Sep 2025 14:23		RC/JU	Ok,M
3	SSTD01014	SSTD010413	BG064347.D	11 Sep 2025 15:04		RC/JU	Ok,M
4	SSTD02015	SSTD020414	BG064348.D	11 Sep 2025 15:45		RC/JU	Ok,M
5	SSTD04016	SSTD040415	BG064349.D	11 Sep 2025 16:27		RC/JU	Ok,M
6	SSTD08017	SSTD080416	BG064350.D	11 Sep 2025 17:08		RC/JU	Ok,M
7	SSTD16018	SSTD160417	BG064351.D	11 Sep 2025 17:49		RC/JU	Ok,M
8	SSTDICV020	SICV418	BG064352.D	11 Sep 2025 19:52		RC/JU	Ok,M

M : Manual Integration

Instrument ID: BNA_G

Daily Analysis Runlog For Sequence/QC Batch ID # BG091625

Review By	Rahul	Review On	9/17/2025 9:10:13 AM
Supervise By	Jagrut	Supervise On	9/17/2025 11:33:48 AM
SubDirectory	BG091625	HP Acquire Method	BNA_G
		HP Processing Method	BG091125

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	SP6868 SP6824,SP6825,SP6826,SP6827,SP6828,SP6829
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	SP6827 S12675,10ul/1000ul sample SP6867

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP459	DFTPP459	BG064381.D	16 Sep 2025 11:55		RC/JU	Ok
2	SSTDCCC020	SSTD020451	BG064382.D	16 Sep 2025 12:36		RC/JU	Ok,M
3	PB169689BL	SBLK689	BG064383.D	16 Sep 2025 13:16		RC/JU	Ok
4	PB169689BS	SLCS689	BG064384.D	16 Sep 2025 13:57		RC/JU	Ok,M
5	Q3084-01	PMW-9S(20250909)	BG064385.D	16 Sep 2025 14:43		RC/JU	Ok,M
6	Q3084-02	PMW-9D(20250909)	BG064386.D	16 Sep 2025 15:23		RC/JU	Ok,M
7	Q3084-03	PMW-8D(20250909)	BG064387.D	16 Sep 2025 16:04		RC/JU	Ok
8	Q3084-04	PMW-8S(20250909)	BG064388.D	16 Sep 2025 16:45		RC/JU	Ok
9	Q3084-05	FB(20250909)	BG064389.D	16 Sep 2025 17:26		RC/JU	Ok,M
10	Q3084-06	PMW-6(20250910)	BG064390.D	16 Sep 2025 18:07		RC/JU	Ok,M
11	Q3084-12	FB(20250910)	BG064391.D	16 Sep 2025 18:48		RC/JU	Ok,M
12	PB169690BL	SBLK690	BG064392.D	16 Sep 2025 19:28		RC/JU	Ok,M
13	PB169710BS	SLCS710	BG064393.D	16 Sep 2025 20:09		RC/JU	Ok,M
14	SSTDCCC020	SSTD020452	BG064394.D	16 Sep 2025 21:31		RC/JU	Ok,M
15	PB169710BL	SBLK710	BG064395.D	16 Sep 2025 22:12		RC/JU	Ok
16	PB169711BL	SBLK711	BG064396.D	16 Sep 2025 22:53		RC/JU	Ok,M
17	Q3084-13	PMW-4(20250911)	BG064397.D	16 Sep 2025 23:34		RC/JU	Ok,M
18	Q3084-14	MW-1(MCUA)(20250911)	BG064398.D	17 Sep 2025 00:15		RC/JU	Ok,M

Instrument ID: BNA_G

Daily Analysis Runlog For Sequence/QC Batch ID # BG091625

Review By	Rahul	Review On	9/17/2025 9:10:13 AM		
Supervise By	Jagrut	Supervise On	9/17/2025 11:33:48 AM		
SubDirectory	BG091625	HP Acquire Method	BNA_G	HP Processing Method	BG091125
STD. NAME		STD REF.#			
Tune/Reschk		SP6868			
Initial Calibration Stds		SP6824,SP6825,SP6826,SP6827,SP6828,SP6829			
CCC		SP6827			
Internal Standard/PEM		S12675,10ul/1000ul sample			
ICV/I.BLK		SP6867			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	Q3084-15	MW-2(MCUA)(2025091	BG064399.D	17 Sep 2025 00:56		RC/JU	Ok,M
20	Q3084-16	PMW-1(20250911)	BG064400.D	17 Sep 2025 1:37		RC/JU	Ok,M
21	Q3084-17	PMW-5(20250911)	BG064401.D	17 Sep 2025 2:17		RC/JU	Ok,M
22	Q3084-18	PMW-2(20250911)	BG064402.D	17 Sep 2025 2:58		RC/JU	Ok,M
23	Q3084-19MS	PMW-2(20250911)MS	BG064403.D	17 Sep 2025 3:39		RC/JU	Ok,M
24	Q3084-20MSD	PMW-2(20250911)MSD	BG064404.D	17 Sep 2025 4:20		RC/JU	Ok,M
25	Q3084-21	FB(20250911)	BG064405.D	17 Sep 2025 5:00		RC/JU	Ok,M
26	Q3084-22	EB(20250911)	BG064406.D	17 Sep 2025 5:41		RC/JU	Ok,M
27	PB169711BS	SLCS711	BG064407.D	17 Sep 2025 6:22		RC/JU	Ok,M
28	SSTDCCC020EC	SSTD020453	BG064408.D	17 Sep 2025 7:03		RC/JU	Ok,M

M : Manual Integration

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN091225

Review By	Rahul	Review On	9/15/2025 11:00:00 AM		
Supervise By	Jagrut	Supervise On	9/15/2025 2:49:11 PM		
SubDirectory	BN091225	HP Acquire Method	BNA_N	HP Processing Method	bn091225

STD. NAME	STD REF.#
Tune/Reschk	SP6868
Initial Calibration Stds	SP6824,SP6825,SP6826,SP6827,SP6828,SP6829
CCC	SP6827
Internal Standard/PEM	S12674,10ul/1000ul sample
ICV/I.BLK	SP6867
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP382	DFTPP382	BN037706.D	12 Sep 2025 10:49		RC/JU	Ok
2	SSTD00541	SSTD005238	BN037707.D	12 Sep 2025 11:28		RC/JU	Ok,M
3	SSTD01042	SSTD010239	BN037708.D	12 Sep 2025 12:08		RC/JU	Ok,M
4	SSTD02043	SSTD020240	BN037709.D	12 Sep 2025 12:47		RC/JU	Ok,M
5	SSTD04044	SSTD040241	BN037710.D	12 Sep 2025 13:26		RC/JU	Ok,M
6	SSTD08045	SSTD080242	BN037711.D	12 Sep 2025 14:06		RC/JU	Ok,M
7	SSTD16046	SSTD160243	BN037712.D	12 Sep 2025 14:45		RC/JU	Ok,M
8	SSTDICV020	SICV244	BN037713.D	12 Sep 2025 17:18		RC/JU	Ok,M

M : Manual Integration

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN091625

Review By	Rahul	Review On	9/17/2025 9:12:38 AM
Supervise By	Jagrut	Supervise On	9/18/2025 5:21:56 PM
SubDirectory	BN091625	HP Acquire Method	BNA_N
		HP Processing Method	bn091225

STD. NAME	STD REF.#
Tune/Reschk	SP6868
Initial Calibration Stds	SP6824, SP6825, SP6826, SP6827, SP6828, SP6829
CCC	SP6827
Internal Standard/PEM	S12675, 10ul/1000ul sample
ICV/I.BLK	SP6867
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP384	DFTPP384	BN037723.D	16 Sep 2025 08:52		RC/JU	Ok
2	SSTDCCC020	SSTD020381	BN037724.D	16 Sep 2025 09:32 am		RC/JU	Ok,M
3	PB169520BL	SBLK520	BN037725.D	16 Sep 2025 10:13		RC/JU	Ok
4	Q2899-02	MDL-WATER-QT3-2025-0	BN037726.D	16 Sep 2025 10:52	MDL-WATER-QT3-2025-06	RC/JU	Ok,M
5	Q2899-04	MDL-SOIL-QT3-2025-0	BN037727.D	16 Sep 2025 11:31	MDL-SOIL-QT3-2025-06	RC/JU	Ok,M
6	Q2899-06	MDL-MED-SOIL-QT3-2	BN037728.D	16 Sep 2025 12:11	MDL-MED-SOIL-QT3-2025-06	RC/JU	Ok,M
7	PB169522BL	SBLK522	BN037729.D	16 Sep 2025 12:50		RC/JU	Ok
8	PB169524BL	SBLK524	BN037730.D	16 Sep 2025 13:29		RC/JU	Ok
9	PB169690BL	SBLK690	BN037731.D	16 Sep 2025 14:09		RC/JU	Ok
10	PB169690BS	SLCS690	BN037732.D	16 Sep 2025 14:48		RC/JU	Ok
11	Q3084-07	PMW-3(20250910)	BN037733.D	16 Sep 2025 15:27		RC/JU	Ok
12	Q3084-08	PMW-7S(20250910)	BN037734.D	16 Sep 2025 16:07		RC/JU	Ok
13	Q3084-09	PMW-7D(20250910)	BN037735.D	16 Sep 2025 16:46		RC/JU	Ok
14	Q3084-10	DUP(20250910)	BN037736.D	16 Sep 2025 17:26		RC/JU	Ok,M
15	Q3084-11	PMW-10(20250910)	BN037737.D	16 Sep 2025 18:05		RC/JU	Ok
16	SSTDCCC020EC	SSTD020382	BN037738.D	16 Sep 2025 18:44		RC/JU	Ok,M

M : Manual Integration